

Summer Flying in the High Country: Mountain Flying and Density Altitude

Mountain Summer Fun but beware: high country flying has its rewards but laws of physics are still valid. High density altitude means less engine power, less thrust from the props, less lift developed by the aircraft airfoils and likely less oxygen to your brain. Time tested techniques, tips and "rules" of mountain flying will be discussed along with threats such as mountain waves to say nothing about staying out of those clouds (cumulous granite!) .

Directions: Directions: Enter airport grounds, through the security gate then head northwest to Hanger 49. Call for security code if you need to.

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Thu, May 28, 2015 - 19:00 MDT

**Diamond Flight Center of
Spanish Fork**

325 W 2050 N

Hanger 49

Spanish Fork, UT 84660



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